INFORMATION	Atty. Docket No.: 110.01980101	Serial No.: 10/532,039
DISCLOSURE STATEMENT	Applicant(s): STEER et al.	Confirmation No.: 8552
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	Information Disclosure Statement mailed:)	ember 9,2008

U.S. PATENT DOCUMENTS

Examiner Initial	Copy Enclosed	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
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U.S. PATENT APPLICATIONS BY SERIAL NUMBER

Examiner Initial	Copy Enclosed	Document Number	Filing Date	Name	Class	Subclass

FOREIGN PATENT DOCUMENTS

Examiner Initial	Copy Enclosed	Document Number	Date	Country	Class	Subclass	Trans	lation
							Yes	No

OTHER DOCUMENTS (Including Authors, Title, Date, Pertinent Papers, etc.)

Examiner Initial	Copy Enclosed	Document Description		
	X	Amaral et al., "p53 is a key molecular target of ursodeoxycholic acid in regulating apoptosis," November 23, 2007 <i>J. Biol. Chem.</i> 282(47):34250-9. Available online on September 19, 2007.		
	X	Boatright et al., "Effect of tauroursodeoxycholic acid on retinal degeneration in rd10 mice," 2004 <i>Invest. Ophthalmol. Vis. Sci.</i> 45: e-abstract 720. Meeting Abstract. The Association for Research in Visions and Ophthamology, Inc. [online]. Abstract No. 720, 2004 ARVO Annual Meeting: Ft. Lauderdale, Florida; April 25-29, 2004. Available online [retrieved on 2008-12-05]. Retrieved from the Internet: http://abstracts.iovs.org/cgi/content/abstract/45/5/720?maxtoshow=&HITS=10 &hits=10&RESULTFORMAT=1&author1=Boatright&andorexacttitle=and∧ orexacttitleabs=and&andorexactfulltext=and&searchid=1&FIRSTINDEX=0&sortspec=relevance&resourcetype=HWCIT,HWELTR>; 2 pgs.		
	X	Boatright et al., "Tool from ancient pharmacopoeia prevents vision loss," December 29, 2006 <i>Mol. Vision</i> 12:1706-1714.		

EXAMINER	Date Considered

^{*}Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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	Information Disclosure Statement mailed:	(em/2ev 9, 2008

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	X	Castro et al., "A distinct microarray gene expression profile in primary rat hepatocytes incubated with ursodeoxycholic acid," June 2005 <i>J. Hepatol</i> . 42(6):897-906. Available online on April 7, 2005.
	X	Miller et al., "Tauroursodeoxycholic acid inhibits apoptosis induced by Z alpha-1 antitrypsin via inhibition of Bad," August 2007 <i>Hepatology</i> 46(2):496-503.
	X	Mulhern et al., "Cellular osmolytes reduce lens epithelial cell death and alleviate cataract formation in galactosemic rats," August 10, 2007 <i>Mol. Vis.</i> 13:1397-1405.
	X	Phillips et al., "Tauroursodeoxycholic acid preservation of photoreceptor structure and function in the rd10 mouse through postnatal day 30," May 2008 <i>Invest. Ophthalmol. Vis. Sci.</i> 49(5):2148-2155.
	X	Ramalho et al., "Bile acids and apoptosis modulation: an emerging role in experimental Alzheimer's disease," February 2008 <i>Trends Mol. Med.</i> 14(2):54-62. Available online on January 22, 2008.
	X	Schoemaker et al., "Tauroursodeoxycholic acid protects rat hepatocytes from bile-induced apoptosis via activation of survival pathways," June 2004 Hepatology 39(6):1563-1573.
	X	Wang et al., "Activation of CREB by taroursodeoxycholic acid protects cholangiocytes from apoptosis induced by mTOR inhibition," June 2005 <i>Hepatology</i> 41(6):1241-1251.
	X	Xie et al., "Effect of tauroursodeoxycholic acid on endoplasmic reticulum stress-induced caspase-12 activation," September 2002 <i>Hepatology</i> 36(3):592-601.

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